

30KW????PECVD MFG4

????: Mid frequency power source

?: 0.00kg

?: 0.00cm x 0.00cm x 0.00cm

????

30KW????PECVD MFG4

??

???? PECVD MFG4---30KW

??

???? &???

?????

???? max:

???? max:

?????

?????

?????

???????

???????

?????

?????

???? :

??

380 -400Vac 3P +PE 50 -60HZ

30KW

75A

600V

?? KW/ ?? I

??

40KHZ / ±0.01%

5-1000 ms

1-100 ms

0.1ms ??

???

?????? ?????????? ?5-10??

?? mm & ??

???? :

4U 19 ? 177 H x 482 W 644 D 48Kg

Modbus, ?????TrumRF?????????

* ??????????PECVD????????????????????

????????????????FC????+EMI????????????0???

* ???PFC+(Sic?IGBT)????????????DSP+FPGA??????

????????????SPC????<3.95%;

* ???Sic????????>12?MOSFET;?????4??

?????<0.1%;

* ?????????????????

??<1;

* Arc?????

???I-Arc????<10ms?????????

??V-Arc??????<1?s??

??Arc??<1mJ/kW,??????????????<0.16%;

* Sic????????+?????

???????? ????46????>10%;

* ??????Modbus????????????????????????????PLC?????